### In the Claims:

Please cancel claims 12, 14-16 and 18.

Please amend claims 1 and 20 as follows:

1. (Currently Amended) A commercial potato shipping container, comprising:

a multi-wall-multi-layer paper bale for shipping bulk quantities of potatoes and configured for use with an automated potato bale-filling apparatus, the paper bale having sufficient size to receive and sufficient strength to retain during shipping a plurality of consumer sized bags of potatoes and having:

an elongated front panel;

an elongated flat back panel;

elongated left and right side panels adjoining the front and back panels;

a closed bottom panel joining the front and back panels with the left and right side panels;

an open top portion;

an aperture in the back panel proximate the top portion with the back panel having a continuous perimeter surrounding the aperture; and

a cut-away portion in the front panel proximate the top portion to expose the aperture wherein the aperture is in the back panel only.

# 2. (Canceled)

- 3. (Original) The bag of claim 1 wherein the aperture is in the back panel substantially midway between the left and right side panels.
- 4. (Original) The bag of claim 1 wherein the aperture is substantially circular in shape.



5. (Original) The bag of claim 1, further comprising a plurality of ventilation openings in the front and back panels.

## 6. (Canceled)

- 7. (Original) The bag of claim 1 wherein the side panels have elongated creases along the side panels centrally located between the front and back panels and the front panel has a crease proximate the bottom panel to facilitate folding.
- 8. (Original) The bag of claim 1 wherein the front and back panels and left and right side panels have a length of approximately thirty-two inches.
- 9. (Original) The bag of claim 1 wherein the front and back panels have a width of approximately thirteen inches.
- 10. (Original) The bag of claim 1 wherein the left and right panels have a width of approximately seven inches.
- 11. (Original) The bag of claim 1 wherein the aperture is substantially circular in shape and has a diameter of approximately 0.625 inches.

### 12-19 (Canceled)

20. (Currently Amended) A commercial potato shipping container for use with an automated bag-filling apparatus having a protruding member positioned to retain the shipping container in a substantially vertical orientation, comprising:

a <u>multi-wall-multi-layer</u> paper bale for shipping bulk quantities of potatoes and configured for use with an automated potato bale-filling apparatus, the paper bale having sufficient size to receive and sufficient strength to retain during shipping a plurality of consumer sized bags of potatoes and having:

first and second opposing panels having an unfolded upper portion;
first and second opposing side panels adjoining the first and second opposing panels;

a closed bottom panel joining the first and second opposing panels with the first and second opposing side panels;

an open top portion;

an aperture in the unfolded upper portion of the first opposing panel proximate the top portion with the first opposing panel having a continuous perimeter surrounding the aperture, the aperture sized to slideably fit onto the protruding member; and

a cut-away portion in the second opposing panel proximate the top portion to expose the aperture wherein the aperture is in the first opposing panel only.

# 21. (Canceled)